

Abstract of the Disclosure

1 An encryption device includes a card with a grid comprising multiple rows and
2 columns defining boxes for receiving individual characters. One of the columns or rows
3 contains a master password or code character string. Other columns or rows contain
4 encrypted character strings. The individual characters of the master password can be
5 offset with respect to corresponding, individual characters of the encrypted character
6 strings. A sleeve slidably, reciprocally receives the card and assists with aligning the
7 characters of the master password and the characters of the encrypted character strings,
8 which are visible through a window in the sleeve. A method of storing, encrypting and
9 retrieving character strings utilizes the encryption device.
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